

Open Access

Correction

Presence of necrotic strains of *Potato virus Y* in Mexican potatoes

Victoriano Roberto Ramírez-Rodríguez¹, Gustavo Frías-Treviño², Katia Aviña-Padilla¹ and Juan Pablo Martínez-Soriano^{* 1}

Address: ¹Centro de Investigación y de Estudios Avanzados del Instituto Politécnico Nacional, Campus Guanajuato, km. 9.6 libramiento norte, carretera Irapuato-León, 36821 Irapuato, Guanajuato, Mexico and ²Universidad Autónoma Agraria Antonio Narro, Departamento de Parasitología. Buenavista, Saltillo, Coahuila, Mexico

Email: Victoriano Roberto Ramírez-Rodríguez - vicr358@yahoo.com; Gustavo Frías-Treviño - friast@yahoo.com.mx; Katia Aviña-Padilla - kap@ira.cinvestav.mx; Juan Pablo Martínez-Soriano^{*} - jpms@ira.cinvestav.mx

^{*} Corresponding author

Published: 18 June 2009

Received: 17 June 2009

Virology Journal 2009, **6**:80 doi:10.1186/1743-422X-6-80

Accepted: 18 June 2009

This article is available from: <http://www.virologyj.com/content/6/1/80>

© 2009 Ramírez-Rodríguez et al; licensee BioMed Central Ltd.

This is an Open Access article distributed under the terms of the Creative Commons Attribution License (<http://creativecommons.org/licenses/by/2.0>), which permits unrestricted use, distribution, and reproduction in any medium, provided the original work is properly cited.

Abstract

Correction to Ramírez-Rodríguez VR, Frías-Treviño G, Aviña-Padilla K, Silva-Rosales L, Martínez-Soria JP: Presence of necrotic strains of Potato virus Y in Mexican potatoes. *Virology Journal* 2009, **6**:48

Correction

The published version of this article [1] included Dr Silva-Rosales in the author list. Dr Silva-Rosales was not involved in the detailed process of this manuscript, and has requested to be removed from the author list. Therefore, we are removing Dr Silva-Rosales as an author; a corrected author list has been provided with this Correction.

References

1. Ramírez-Rodríguez VR, Frías-Treviño G, Aviña-Padilla K, Silva-Rosales L, Martínez-Soria JP: **Presence of necrotic strains of Potato virus Y in Mexican potatoes.** *Virology Journal* 2009, **6**:48.

Publish with **BioMed Central** and every scientist can read your work free of charge

"BioMed Central will be the most significant development for disseminating the results of biomedical research in our lifetime."

Sir Paul Nurse, Cancer Research UK

Your research papers will be:

- available free of charge to the entire biomedical community
- peer reviewed and published immediately upon acceptance
- cited in PubMed and archived on PubMed Central
- yours — you keep the copyright

Submit your manuscript here:
http://www.biomedcentral.com/info/publishing_adv.asp

